S #	Updt	Database	Query	Time	Comment
S45	U	PGPB,USPT	(prednisone and celecoxib) and @ad<20030328	2006-06-15 09:20:48	
S44	U	PGPB,USPT	prednisone and celecoxib	2006-06-15 09:18:01	
S43	U	PGPB,USPT	(glucocorticoid or corticosteroid and cox or cycooxyg? AND @ad<20030328 and Cox-2) and combi?	2006-06-15 09:16:43	
S42	U	PGPB,USPT	(glucocorticoid or corticosteroid and cox or cycooxyg? AND @ad<20030328 and Cox-2) and combi*	2006-06-15 09:16:09	
S41	U	PGPB,USPT	(glucocorticoid or corticosteroid and cox or cycooxyg? AND @ad<20030328) and Cox-2	2006-06-15 09:14:53	
S40	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(glucocorticoid or corticosteroid and cox or cycooxyg? AND @ad<20030328) and Cox-2	2006-06-15 09:14:02	
S39	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(glucocorticoid or corticosteroid and cox or cycooxyg?) AND @ad<20030328	2006-06-15 09:11:35	
S38	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI	(glucocorticoid or corticosteroid) and (cox or cycooxyg?)	2006-06-15 09:10:53	
S37	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI	cox or cycooxyg?	2006-06-15 09:10:34	
S36	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI	glucocorticoid or corticosteroid	2006-06-15 09:09:56	
S35	U	PGPB,USPT,USOC,EPAB,JPAB,DWPI	0143525	2006-04-20 11:36:17	

Search	Most Recent Queries	Time	Resu
#18 Search **Cox-2 antiinflammatory** Limits: **Entrez Date from 1992/01/01 to 2003/03/28, English, Publication Date from 1992/01/01 to 2003/03/28**		13:54:07	2
#19 Search **Cox-2 antiinflammatory** Limits: **Entrez Date from 1992/01/01 to 2003/03/28, only items with links to free full text, English, Publication Date from 1992/01/01 to 2003/03/28**		13:53:49	
#17 Search **Cox-2 antiinflammatory chromene** Limits: **Entrez Date from 1992/01/01 to 2003/03/28, English, Publication Date from 1992/01/01 to 2003/03/28**		13:52:10	
#16 Search **Cox-2 antiinflammatory chromene** Limits: **Entrez Date from 1992/01/01 to 2003/03/28, only items with links to free full text, English, Publication Date from 1992/01/01 to 2003/03/28**		13:51:54	
#15 Search Limits: **only items with links to free full text, English, Publication Date from 1992/01/01 to 2003/03/28**		13:50:41	6610(
#14 Search **"Prostaglandins, leukotrienes, and essential fatty acids"[Jour] AND 65[volume] AND 31[page] AND 2001[pdat]**		13:28:08	
#7 **Related Articles** for PubMed (Select 12616672)		13:16:58	2
#6 Search **"Schwartz JI"[Author]**		13:09:43	
#3 Search **journal of Clinical Pharmacology[Jour] AND 187[page] AND 2003[pdat]**		13:03:10	

```
Dialog level 05.11.05D

Last logoff:  15jun06 13:37:48
Logon file001 18jun06 11:03:11
            *** ANNOUNCEMENTS ***
                  ***
NEW FILES RELEASED
***Trademarkscan - South Korea (File 655)
***Regulatory Affairs Journals (File 183)
***Index Chemicus (File 302)
***Inspec (File 202)


RESUMED UPDATING
***File 141, Reader's Guide Abstracts
                  ***
RELOADS COMPLETED
***File 516, D&B--Dun's Market Identifiers
***File 523, D&B European Dun's Market Identifiers
***File 531, American Business Directory
*** MEDLINE has been reloaded with the 2006 MeSH (Files 154 & 155)
*** The 2005 reload of the CLAIMS files (Files 340, 341, 942)
is now available online.
                  ***
DATABASES REMOVED
***File 196, FINDEX
***File 468, Public Opinion Online (POLL)


Chemical Structure Searching now available in Prous Science Drug
Data Report (F452), Prous Science Drugs of the Future (F453),
IMS R&D Focus (F445/955), Pharmaprojects (F128/928), Beilstein
Facts (F390), Derwent Chemistry Resource (F355) and Index Chemicus
(File 302).
                  ***
 >>>For the latest news about Dialog products, services, content<<<
 >>>and events, please visit What's New from Dialog at <<<
 >>>http://www.dialog.com/whatsnew/.  You can find news about<<<
 >>>a specific database by entering HELP NEWS <file number>.<<<
 * * *


File   1:ERIC 1966-2006/May
        (c) format only 2006 Dialog

       Set  Items  Description
       ---  -----  -----------
Cost is in DialUnits
?
Terminal set to DLINK
? b 5 34 71
        18jun06 11:03:30 User291213 Session D48.1
             $0.41    0.116 DialUnits File1
      $0.41  Estimated cost File1
      $0.08  TELNET
      $0.49  Estimated cost this search
      $0.49  Estimated total session cost   0.116 DialUnits


SYSTEM:OS  - DIALOG OneSearch
   File   5:Biosis Previews(R) 1969-2006/Jun W2
          (c) 2006 The Thomson Corporation
   File  34:SciSearch(R) Cited Ref Sci 1990-2006/Jun W2
          (c) 2006 Inst for Sci Info
```

```
        Set   Items   Description
        ---   -----   -----------
? s combination()therapy AND glucocorticoid AND cox
        771614   COMBINATION
       1660407   THERAPY
         45639   COMBINATION(W)THERAPY
         77328   GLUCOCORTICOID
         79621   COX
     S1        1   COMBINATION()THERAPY AND GLUCOCORTICOID AND COX
? s combination()therapy AND corticosteroid? AND cox
        771614   COMBINATION
       1660407   THERAPY
         45639   COMBINATION(W)THERAPY
         98152   CORTICOSTEROID?
         79621   COX
     S2        5   COMBINATION()THERAPY AND CORTICOSTEROID? AND COX
? s combination()therapy AND glucocorticoid? AND cox
        771614   COMBINATION
       1660407   THERAPY
         45639   COMBINATION(W)THERAPY
         98441   GLUCOCORTICOID?
         79621   COX
     S3        1   COMBINATION()THERAPY AND GLUCOCORTICOID? AND COX
? s combination()therapy AND corticosteroid? AND cyclo?
>>>File 5 processing for CYCLO? stopped at CYCLOHEPTATRIENYLIDENE
>>>File 34 processing for CYCLO? stopped at CYCLODIENES
>>>File 71 processing for CYCLO? stopped at CYCLOPROPYLMETHY
        771614   COMBINATION
       1660407   THERAPY
         45639   COMBINATION(W)THERAPY
         98152   CORTICOSTEROID?
        181220   CYCLO?
     S4       11   COMBINATION()THERAPY AND CORTICOSTEROID? AND CYCLO?
? ds


Set     Items   Description
S1         1   COMBINATION()THERAPY AND GLUCOCORTICOID AND COX
S2         5   COMBINATION()THERAPY AND CORTICOSTEROID? AND COX
S3         1   COMBINATION()THERAPY AND GLUCOCORTICOID? AND COX
S4        11   COMBINATION()THERAPY AND CORTICOSTEROID? AND CYCLO?
? t s1/5,k/all
```

1/5,K/1   (Item 1 from file: 5)
DIALOG(R)File   5:Biosis Previews(R)

The evolution of arthritis antiinflammatory care: Where are we today?
AUTHOR: Simon Lee S (Reprint)
AUTHOR ADDRESS: 110 Francis Street, Suite 5A, Boston, MA, 02215, USA**USA

ABSTRACT: Nonsteroidal antiinflammatory drugs (NSAID) are among the most

       Set Items Description
       --- ----- -----------
Cost is in DialUnits
?
Terminal set to DLINK
? b 5
       14jun06 10:49:45 User291213 Session D43.1
           $0.41   0.118 DialUnits File1
     $0.41 Estimated cost File1
     $0.05 TELNET
     $0.46 Estimated cost this search
     $0.46 Estimated total session cost   0.118 DialUnits

       Set Items Description
       --- ----- -----------
? s Hydrocodisone or mometasone or fluticasone
           0 HYDROCODISONE
         325 MOMETASONE
        1707 FLUTICASONE
    S1   1966 HYDROCODISONE OR MOMETASONE OR FLUTICASONE
? s Hydrocodisone or mometasone or fluticasone or fluocinolone()acetonide or
fluocinolone or flurandrenolone acetonide or ciclesonide or budesonide or
beclomethasone or deflazacort or flunisolide or beclomethasone()dipropionate
or betamethasone or betamethasone()valerate or methylprednisolone or
dexamethasone or prednisolone or codisol or triamcinolone or clobetasol or
clobetasol()propionate or clobetasol()butyrate or cortisone or corticosterone
or clocodolone or dihydroxycodisone or alclometasone or amcinonide or
diflucodolone()valerate or flucodolone or fluprednidene or fluandrenolone or
fluorometholone or halcinonide or halobetasol or desonide or diflorasone or
flurandrenolide or fluocinonide or prednicarbate or desoximetasone or
fluprednisolone or prednisone or azelastine or dexamethasone-21-phosphate or
fludrocortisone or flumethasone or fluocinonide or halopredone or
hydrocodisone-17-valerate, hydrocodisone-17-butyrate, hydrocodisone-21-acetate
or prednisolone or prednisolone phosphate or clobetasol propionate or
triamcinolone acetonide or hydrocodisone?butyrate or hydrocodisone?valerate or
dexamethasone?phosphate
         0 HYDROCODISONE
       325 MOMETASONE
      1707 FLUTICASONE
       431 FLUOCINOLONE
      3317 ACETONIDE
       374 FLUOCINOLONE(W)ACETONIDE
       431 FLUOCINOLONE
         0 FLURANDRENOLONE ACETONIDE
        54 CICLESONIDE
      2751 BUDESONIDE
      2529 BECLOMETHASONE
       363 DEFLAZACORT
       334 FLUNISOLIDE
      2529 BECLOMETHASONE
      2439 DIPROPIONATE
      1588 BECLOMETHASONE(W)DIPROPIONATE
      3547 BETAMETHASONE

```
   3547  BETAMETHASONE
   3427  VALERATE
    307  BETAMETHASONE(W)VALERATE
   9697  METHYLPREDNISOLONE
  42046  DEXAMETHASONE
  20621  PREDNISOLONE
      0  CODISOL
   4357  TRIAMCINOLONE
    512  CLOBETASOL
    512  CLOBETASOL
  16286  PROPIONATE
    332  CLOBETASOL(W)PROPIONATE
    512  CLOBETASOL
  13605  BUTYRATE
      7  CLOBETASOL(W)BUTYRATE
   7535  CORTISONE
  20400  CORTICOSTERONE
      0  CLOCODOLONE
      0  DIHYDROXYCODISONE
     41  ALCLOMETASONE
     62  AMCINONIDE
      0  DIFLUCODOLONE
   3427  VALERATE
      0  DIFLUCODOLONE(W)VALERATE
      0  FLUCODOLONE
      6  FLUPREDNIDENE
      2  FLUANDRENOLONE
    178  FLUOROMETHOLONE
     58  HALCINONIDE
     26  HALOBETASOL
     61  DESONIDE
     47  DIFLORASONE
     10  FLURANDRENOLIDE
    160  FLUOCINONIDE
     78  PREDNICARBATE
     28  DESOXIMETASONE
     10  FLUPREDNISOLONE
  23160  PREDNISONE
    626  AZELASTINE
      7  DEXAMETHASONE-21-PHOSPHATE
    522  FLUDROCORTISONE
    217  FLUMETHASONE
    160  FLUOCINONIDE
     17  HALOPREDONE
      0  HYDROCODISONE-L7-VALERATE, HYDROCODISONE-17-BU
  20621  PREDNISOLONE
     40  PREDNISOLONE PHOSPHATE
    281  CLOBETASOL PROPIONATE
   2192  TRIAMCINOLONE ACETONIDE
      0  HYDROCODISONE?BUTYRATE
      0  HYDROCODISONE?VALERATE
    192  DEXAMETHASONE?PHOSPHATE
S2 127263  HYDROCODISONE OR MOMETASONE OR FLUTICASONE OR
           FLUOCINOLONE()ACETONIDE OR FLUOCINOLONE OR
           FLURANDRENOLONE ACETONIDE OR CICLESONIDE OR BUDESONIDE OR
           BECLOMETHASONE OR DEFLAZACORT OR FLUNISOLIDE OR
           BECLOMETHASONE()DIPROPIONATE OR BETAMETHASONE OR
           BETAMETHASONE()VALERATE OR METHYLPREDNISOLONE OR
           DEXAMETHASONE OR PREDNISOLONE OR CODISOL OR TRIAMCINOLONE
           OR CLOBETASOL OR CLOBETASOL()PROPIONATE OR
           CLOBETASOL()BUTYRATE OR CORTISONE OR CORTICOSTERONE OR
```

CLOCODOLONE OR DIHYDROXYCODISONE OR ALCLOMETASONE OR
AMCINONIDE OR DIFLUCODOLONE()VALERATE OR FLUCODOLONE OR
FLUPREDNIDENE OR FLUANDRENOLONE OR FLUOROMETHOLONE OR
HALCINONIDE OR HALOBETASOL OR DESONIDE OR DIFLORASONE OR
FLURANDRENOLIDE OR FLUOCINONIDE OR PREDNICARBATE OR
DESOXIMETASONE OR FLUPREDNISOLONE OR PREDNISONE OR
AZELASTINE OR DEXAMETHASONE-21-PHOSPHATE OR
FLUDROCORTISONE OR FLUMETHASONE OR FLUOCINONIDE OR
HALOPREDONE OR HYDROCODISONE-L7-VALERATE,
HYDROCODISONE-17-BUTYRATE, HYDROCODISONE-21-ACETATE OR
PREDNISOLONE OR PREDNISOLONE PHOSPHATE OR CLOBETASOL
PROPIONATE OR TRIAMCINOLONE ACETONIDE OR
HYDROCODISONE?BUTYRATE OR HYDROCODISONE?VALERATE OR
DEXAMETHASONE?PHOSPHATE
? b 5 34 434 155 71
     14jun06 10:52:36 User291213 Session D43.2
           $3.82   0.647 DialUnits File5
   $3.82 Estimated cost File5
   $0.80 TELNET
   $4.62 Estimated cost this search
   $5.08 Estimated total session cost   0.764 DialUnits

SYSTEM:OS - DIALOG OneSearch
  File   5:Biosis Previews(R) 1969-2006/Jun W2
        (c) 2006 The Thomson Corporation
  File 34:SciSearch(R) Cited Ref Sci 1990-2006/Jun W1
        (c) 2006 Inst for Sci Info
  File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
        (c) 1998 Inst for Sci Info
  File 155:MEDLINE(R) 1951-2006/Jun 13
        (c) format only 2006 Dialog
File 155: Please see HELP NEWS 154
for information about recent updates added to MEDLINE.
  File 71:ELSEVIER BIOBASE 1994-2006/Jun W2
        (c) 2006 Elsevier Science B.V.

    Set Items Description
    --- ----- -----------
? s Hydrocodisone or mometasone or fluticasone or fluocinolone()acetonide or
fluocinolone or flurandrenolone acetonide or ciclesonide or budesonide or
beclomethasone or deflazacort or flunisolide or beclomethasone()dipropionate
or betamethasone or betamethasone()valerate or methylprednisolone or
dexamethasone or prednisolone or codisol or triamcinolone or clobetasol or
clobetasol()propionate or clobetasol()butyrate or cortisone or corticosterone
or clocodolone or dihydroxycodisone or alclometasone or amcinonide or
diflucodolone()valerate or flucodolone or fluprednidene or fluandrenolone or
fluorometholone or halcinonide or halobetasol or desonide or diflorasone or
flurandrenolide or fluocinonide or prednicarbate or desoximetasone or
fluprednisolone or prednisone or azelastine or dexamethasone-21-phosphate or
fludrocortisone or flumethasone or fluocinonide or halopredone or
hydrocodisone-17-valerate, hydrocodisone-17-butyrate, hydrocodisone-21-acetate
or prednisolone or prednisolone phosphate or clobetasol propionate or
triamcinolone acetonide or hydrocodisone?butyrate or hydrocodisone?valerate or
dexamethasone?phosphate
            0 HYDROCODISONE
         1107 MOMETASONE
         6747 FLUTICASONE
         1770 FLUOCINOLONE
        11307 ACETONIDE
         1685 FLUOCINOLONE(W)ACETONIDE

```
  1770   FLUOCINOLONE
     0   FLURANDRENOLONE ACETONIDE
   271   CICLESONIDE
 10781   BUDESONIDE
  8928   BECLOMETHASONE
  1133   DEFLAZACORT
   954   FLUNISOLIDE
  8928   BECLOMETHASONE
  8381   DIPROPIONATE
  5727   BECLOMETHASONE(W)DIPROPIONATE
 11636   BETAMETHASONE
 11636   BETAMETHASONE
  8301   VALERATE
   806   BETAMETHASONE(W)VALERATE
 35561   METHYLPREDNISOLONE
134693   DEXAMETHASONE
 62951   PREDNISOLONE
     1   CODISOL
 14390   TRIAMCINOLONE
  1831   CLOBETASOL
  1831   CLOBETASOL
 41374   PROPIONATE
  1186   CLOBETASOL(W)PROPIONATE
  1831   CLOBETASOL
 31648   BUTYRATE
    10   CLOBETASOL(W)BUTYRATE
 32053   CORTISONE
 62011   CORTICOSTERONE
     0   CLOCODOLONE
     0   DIHYDROXYCODISONE
   104   ALCLOMETASONE
   165   AMCINONIDE
     0   DIFLUCODOLONE
  8301   VALERATE
     0   DIFLUCODOLONE(W)VALERATE
     0   FLUCODOLONE
    19   FLUPREDNIDENE
     3   FLUANDRENOLONE
   543   FLUOROMETHOLONE
   173   HALCINONIDE
   128   HALOBETASOL
   181   DESONIDE
   131   DIFLORASONE
    31   FLURANDRENOLIDE
   596   FLUOCINONIDE
   252   PREDNICARBATE
   122   DESOXIMETASONE
   212   FLUPREDNISOLONE
 72943   PREDNISONE
  1777   AZELASTINE
     7   DEXAMETHASONE-21-PHOSPHATE
  2423   FLUDROCORTISONE
   613   FLUMETHASONE
   596   FLUOCINONIDE
    55   HALOPREDONE
     0   HYDROCODISONE-L7-VALERATE, HYDROCODISONE-17-BU
 62951   PREDNISOLONE
    97   PREDNISOLONE PHOSPHATE
   741   CLOBETASOL PROPIONATE
  5895   TRIAMCINOLONE ACETONIDE
     0   HYDROCODISONE?BUTYRATE
```

```
          0   HYDROCODISONE?VALERATE
        204   DEXAMETHASONE?PHOSPHATE
 S1   416491   HYDROCODISONE OR MOMETASONE OR FLUTICASONE OR
               FLUOCINOLONE()ACETONIDE OR FLUOCINOLONE OR
               FLURANDRENOLONE ACETONIDE OR CICLESONIDE OR BUDESONIDE OR
               BECLOMETHASONE OR DEFLAZACORT OR FLUNISOLIDE OR
               BECLOMETHASONE()DIPROPIONATE OR BETAMETHASONE OR
               BETAMETHASONE()VALERATE OR METHYLPREDNISOLONE OR
               DEXAMETHASONE OR PREDNISOLON OR CODISOL OR TRIAMCINOLONE
               OR CLOBETASOL OR CLOBETASOL()PROPIONATE OR
               CLOBETASOL()BUTYRATE OR CORTISONE OR CORTICOSTERONE OR
               CLOCODOLONE OR DIHYDROXYCODISONE OR ALCLOMETASONE OR
               AMCINONIDE OR DIFLUCODOLONE()VALERATE OR FLUCODOLONE OR
               FLUPREDNIDENE OR FLUANDRENOLONE OR FLUOROMETHOLONE OR
               HALCINONIDE OR HALOBETASOL OR DESONIDE OR DIFLORASONE OR
               FLURANDRENOLIDE OR FLUOCINONIDE OR PREDNICARBATE OR
               DESOXIMETASONE OR FLUPREDNISOLONE OR PREDNISONE OR
               AZELASTINE OR DEXAMETHASONE-21-PHOSPHATE OR
               FLUDROCORTISONE OR FLUMETHASONE OR FLUOCINONIDE OR
               HALOPREDONE OR HYDROCODISONE-L7-VALERATE,
               HYDROCODISONE-17-BUTYRATE, HYDROCODISONE-21-ACETATE OR
               PREDNISOLONE OR PREDNISOLONE PHOSPHATE OR CLOBETASOL
               PROPIONATE OR TRIAMCINOLONE ACETONIDE OR
               HYDROCODISONE?BUTYRATE OR HYDROCODISONE?VALERATE OR
               DEXAMETHASONE?PHOSPHATE
? ds

Set     Items   Description
S1     416491   HYDROCODISONE OR MOMETASONE OR FLUTICASONE OR FLUOCINOLONE-
                ()ACETONIDE OR FLUOCINOLONE OR FLURANDRENOLONE ACETONIDE OR C-
                ICLESONIDE OR BUDESONIDE OR BECLOMETHASONE OR DEFLAZACORT OR -
                FLUNISOLIDE OR BECLOMETHASONE()DIPROPIONATE OR BETAMETHASONE -
                OR BETAMETHASO
? s cox?
 S2   158982   COX?
? s s1 and s2
      416491   S1
      158982   S2
 S3     2528   S1 AND S2
? s glucocorticoid? or corticosteroid?
      163750   GLUCOCORTICOID?
      153784   CORTICOSTEROID?
 S4   299948   GLUCOCORTICOID? OR CORTICOSTEROID?
? s s2 and s4
      158982   S2
      299948   S4
 S5     1502   S2 AND S4
? s s3 and s5
        2528   S3
        1502   S5
 S6      641   S3 AND S5
? s pain or inflammation
      642102   PAIN
      477581   INFLAMMATION
 S7  1097643   PAIN OR INFLAMMATION
? s pain or inflamm?
      642102   PAIN
     1031650   INFLAMM?
 S8  1623094   PAIN OR INFLAMM?
? s s8 and s6
     1623094   S8
```

```
            641  S6
    S9      287  S8 AND S6
? rd
    S10     144  RD  (unique items)
? s s10 and py<=2003
Processing
Processing
            144  S10
       53692342  PY<=2003
    S11     105  S10 AND PY<=2003
? s chromene or benzopyran or celecoxib or parecoxib or coxib? or deracoxib or
valdecoxib or ?coxib or etoricoxib or meloxicam or rofecoxib or lumircoxib
>>>File 5 processing for ?COXIB stopped at ABSTRACT ANOREXIC-DRUG ENZYME
    INHIBITOR-DRUG H
>>>File 34 processing for ?COXIB stopped at ACTIVE WORK-REST
>>>File 434 processing for ?COXIB stopped at ANGELOYLOXYMAXIMILIANIN
>>>File 155 processing for ?COXIB stopped at AKUTGRUPP
>>>File 71 processing for ?COXIB stopped at ALPHADIFLUOROMETHYL
           1526  CHROMENE
           7740  BENZOPYRAN
           7476  CELECOXIB
            501  PARECOXIB
           1120  COXIB?
             35  DERACOXIB
            910  VALDECOXIB
              0  ?COXIB
            563  ETORICOXIB
           2210  MELOXICAM
           5523  ROFECOXIB
              0  LUMIRCOXIB
    S12   23570  CHROMENE OR BENZOPYRAN OR CELECOXIB OR PARECOXIB OR
                 COXIB? OR DERACOXIB OR VALDECOXIB OR ?COXIB OR ETORICOXIB
                 OR MELOXICAM OR ROFECOXIB OR LUMIRCOXIB
? s s12 and s9
          23570  S12
            287  S9
    S13      17  S12 AND S9
? s s13 and py<2004
Processing
Processing
             17  S13
       53692342  PY<2004
    S14      12  S13 AND PY<2004
? t s14/5,k/all
```

 14/5,K/1   (Item 1 from file: 5)
DIALOG(R)File   5:Biosis Previews(R)
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0013724579   BIOSIS NO.: 200200318090
Inhibition of COX -2 reduces the age-dependent increase of hippocampal
  inflammatory markers,   corticosterone secretion, and behavioral
  impairments in the rat
AUTHOR: Casolini Paola; Catalani Assia; Zuena Anna R; Angelucci Luciano
  (Reprint)
AUTHOR ADDRESS: Department of Human Physiology and Pharmacology, Faculty of
  Medicine, University of Rome "La Sapienza", P.le A. Moro 5, I-00185,
  Roma, Italy**Italy
JOURNAL: Journal of Neuroscience Research 68 (3): p337-343 May 1, 2002
2002
MEDIUM: print

Dialog level 05.11.05D

File   1:ERIC 1966-2006/May
        (c) format only 2006 Dialog

        Set Items Description
        --- ----- -----------
Cost is in DialUnits
?
Terminal set to DLINK
? b 5
        15jun06 13:35:49 User291213 Session D47.1
              $0.39   0.112 DialUnits File1
        $0.39 Estimated cost File1
        $0.02 TELNET
        $0.41 Estimated cost this search
        $0.41 Estimated total session cost   0.112 DialUnits

File   5:Biosis Previews(R) 1969-2006/Jun W2
        (c) 2006 The Thomson Corporation

        Set Items Description
        --- ----- -----------
? s (chromene? or chroman? or benzopyrr? or benzothiopyrr? or dihydroquin? or
dihydronapth?) and (cox or inflammation)
              495 CHROMENE?
             1299 CHROMAN?
               26 BENZOPYRR?
                0 BENZOTHIOPYRR?
             1030 DIHYDROQUIN?
                7 DIHYDRONAPTH?
            30691 COX
           134472 INFLAMMATION
        S1   16 (CHROMENE? OR CHROMAN? OR BENZOPYRR? OR BENZOTHIOPYRR? OR
                   DIHYDROQUIN? OR DIHYDRONAPTH?) AND (COX OR INFLAMMATION)
? s s1 and py<2004
               16 S1
         14712938 PY<2004
        S2   12 S1 AND PY<2004
? rd
        S3   11 RD (unique items)
? t s3/5,k/all

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Substituted benzopyran analogs for the treatment of inflammation
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